National Standards for Feed Regulatory Programs

A joint project between the U.S. Food and Drug Administration and the Association of American Feed Control Officials



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Background and Development



Background - Timeline

- Sept. 2009 FDA released a visioning document for creating an Integrated Food Safety System
- August 2010 Creation of national standards for animal feed programs was recommendation from PFP 50-State workshop
- October 2010 AAFCO and FDA discussed entering into partnership to develop feed standards



Background – Timeline (cont.)

- January 2011 Passage of FSMA, which calls for enhanced partnerships between FDA and State agencies
- January 2011 Committee was formed to develop the AFRPS
- July 2013 Publication of 60-day FR Notice
- November 2013 Publication of 30-day FR Notice
- January 2014 Clearance of AFRPS



Background – Why Standards?

- AFRPS helps promote uniformity and consistency among animal feed regulatory programs
- AFRPS provides a platform for mutual reliance within the IFSS
- Provides programs with a mechanism for selfassessment and continual improvement against a national standard



Overview of Development Phase

- Organization of the document consists of the standards and accompanying appendices
- All Committee members were provided an opportunity to review and provide comments on all standards and appendices
- Standards: Program Elements, Outcomes, and Required Documentation
- Appendices: Worksheets and examples



Overview of The AFRPS Standards



1. Regulatory Foundation

10. Laboratory Services

2. Training

11. Sampling Program

- 3. Inspection Program
- 4. Auditing
- 5. Feed-Related Illness or Death and Emergency Response
- 6. Enforcement Program
- 7. Outreach Activities
- 8. Planning and Resources
- 9. Assessment and Improvement



Standard 1: Regulatory Foundation

- Compare state laws and rules to corresponding Federal laws and regulations
- Defined terms: equivalency, equivalency in effect, and not equivalent
- Required process and timeframe for reviewing statutes, regulations, rules



Standard 2: Training

- Basic and advanced coursework
- Field training
- Continuing education
 - Required contact hours (36 hours:36 months)
 - Defined contact hour (60 minutes)
 - Varied options: speak, attend, learn, read, and publish



Standard 2: Training – cont.

- Provision for missing training documents
 - Inspectors with greater than 5 years experience at the date of the initial self assessment
 - Specific subject areas must be identified and evaluated
 - Evaluation of inspector's previous performance and experience required to determine:
 - Required training for subject area is complete
 - Additional training is needed



Standard 3: Inspection Program

- Define and maintain feed facility inventory
- Categorize feed facilities by required risk factors:
 - the type of processing
 - type of feed
 - compliance history of the feed facility
- Required procedures for updating inventory of feed facilities, inspecting, recall audits, complaints



Standard 4: Auditing

- State internal audit
- Field audit component
 - On-site performance evaluation of inspection and sample collection
- Desk audit component
 - Performance review of inspection and sample collection reports
- Criteria for corrective action defined



Standard 5: Feed-related Illness or Death and Emergency Response

- Procedures for evaluating incoming information
- Criteria for determining appropriate response
- Official action plan or ICS for feed-related emergencies
- Emergency contact list
- Communication



Standard 6: Enforcement Program

- Documented enforcement strategies
- Documented process for annual evaluation of enforcement strategies to identify potential improvements and modification
- Six factors for selecting enforcement tool
- Enforcement matrix provides relative conditions to each factor



Standard 7: Outreach Activities

- Outreach plan required
- Content and design of the outreach plan will vary depending on the State program priorities and mission
- Outreach activity events are documented and evaluated



Standard 8: Planning and Resources

- Workplan required that covers:
 - Inspections
 - Sample Collections
 - Designated timeframe
- Evaluate resources needed to implement workplan and routine program activities
- Evaluate resources needed to implement AFRPS



Standard 9: Program Assessment

- Baseline evaluation
 - Fully met
 - Partially met
 - Not met
- Improvement plan
- Three-year review and evaluation



Standard 10: Laboratory Services

- Formal agreement with laboratories managed outside the program that conduct routine analytical services
- Schedule for analyzing samples
- Procedures for handling samples
- Regulatory testing laboratories
 - AAFCO Quality Assurance/Quality Control guidelines
 - Managerial and technical requirements of ISO/IEC 17025
 - Accredited by a recognized body accreditation body



Standard 11: Sampling Program

- Sampling plan
 - Sampling priorities
 - Sampling and analysis schedule
 - Availability/coordination of analytical support
- Sampling procedures
 - Methods for collecting, storing, and transporting samples
 - Instructions for documenting the sample collection



Implementation



"Prep Steps" for Implementation

- Read the AFRPS thoroughly
- Be aware and understand programmatic and documentation requirements
- Develop a plan to complete a self-assessment of your
 State feed program



Year 1 - Implementation

- Conduct self-assessment
- Complete a self-assessment worksheet for each standard (except Std 9)
- Complete Appendix 9.1: Assessment and Improvement Plan
- Develop improvement plan



Funding



Auditing



Benefits



Benefits of Implementing Standards

A Tool to Assess Feed Programs

- Increases consistency & uniformity among regulatory agencies
- Improves communications, cooperation, and coordination among agencies
- Allows Federal and State agencies to use each other's findings for effective, timely, and efficient regulatory actions



Benefits of Implementing Standards A Tool to Assess Feed Programs

- Improves staff training
- Helps identify resources needs
- Improves documentation of accomplishments
- Provides a structured mechanism for self-assessment



Recognition of AFRPS Committee Members

FDA Representatives

Paul Bachman (CVM)

Hitelia Castellanos (ORA)

Meagan Davis (CVM)*

Jim Fear (ORA)

Beverly Kent (project manager)

Anita MacMullan (ORA)*

Diane McDaniel (ORA)

Caleb Michaud (ORA)

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Ali Kashani (co-lead)

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Collaboration



Questions?

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